

From: [Moya, Ruben](#)
To: [Kirst, Tina](#)
Cc: [Tzhone, Stephen](#)
Subject: FW: [FWD: Results: Arkwood - 10.15.12]
Date: Monday, March 25, 2013 4:09:06 PM
Attachments: [1210170.pdf](#)

Tina,

Please incorporate this email (below) and its attachments into SDMS for said site.

Thank You

Ruben Moya

From: Ruben Moya [mailto:Moya.Ruben@epamail.epa.gov]
Sent: Monday, March 25, 2013 3:53 PM
To: Moya, Ruben
Subject: Fw: [FWD: Results: Arkwood - 10.15.12]

----- Forwarded by Ruben Moya/R6/USEPA/US on 03/25/2013 03:52 PM -----

From: "Mescher, Jean" <Jean.Mescher@McKesson.com>
To: Ruben Moya/R6/USEPA/US@EPA, "Moix, Mark" <MOIX@adeq.state.ar.us>
Date: 10/19/2012 11:18 AM
Subject: FW: [FWD: Results: Arkwood - 10.15.12]

Ruben and Mark,

Please see attached laboratory results for the 10/15/12 sampling at Arkwood: 26.7 ppb PCP at the mouth; <5.00 ppb PCP at the weir. The flow at the spring was 4.48 gpm and the weir sample was collected 15 feet from the discharge point. Temperature was 15.07 and 16.08 at the mouth and weir, respectively; DO was 36.8 and 216.4 at the mouth and weir, respectively; and pH was 6.62 and 7.07 at the mouth and weir, respectively.

Jean

From: jflee@oxfordeands.com [mailto:jflee@oxfordeands.com]
Sent: Friday, October 19, 2012 8:38 AM
To: Mescher, Jean
Subject: [FWD: Results: Arkwood - 10.15.12]

Jean,

Attached are the October sampling results for Arkwood. The influent concentration was reported at 26.7 ug/L and effluent was <5.00 ug/L. The flow rate was up this month due to recent rains and was measured at 4.48 gpm (as opposed to 0.40 gpm last month). If you have any questions, please let me know.

Best Regards,

Jim

James E. Fleer
Principal Engineer
Oxford Environmental and Safety, Inc.
913-706-3422
jfleer@oxfordeands.com

----- Original Message -----

Subject: Results: Arkwood - 10.15.12
From: "Amanda Forbush" <afortbush@arkansasanalytical.com>
Date: Thu, October 18, 2012 4:19 pm
To: "Jim Fleer" <jfleer@oxfordeands.com>

Thanks,
Amanda Forbush
Business Hours: Mon-Thur - 8am-5pm, Fri - 8am-4pm
11701 Interstate 30
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(See attached file: 1210170.pdf)